

## Refine Search

### Search Results -

Terms	Documents
L12 and L3	0

Database:

US Pre-Grant Publication Full-Text Database  
 US Patents Full-Text Database  
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 EPO Abstracts Database  
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Search:

L12 and



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### Search History

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#### Set Name Query

side by side

#### Hit Count Set Name

result set

DB=PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD; PLUR=YES; OP=OR

<u>L13</u>	L12 and L3	0	<u>L13</u>
<u>L12</u>	L11 and (GUI or (graphical near user near interface))	20	<u>L12</u>
<u>L11</u>	(L7 or L9) and L10	47	<u>L11</u>
<u>L10</u>	multidimension\$ same (database\$1 or (data near base\$1))	1067	<u>L10</u>
<u>L9</u>	L8 not L7	25	<u>L9</u>
<u>L8</u>	(L5 or L6) and L2	66	<u>L8</u>
<u>L7</u>	(L5 or L6) and L1	41	<u>L7</u>
<u>L6</u>	345/\$.ccls.	68160	<u>L6</u>
<u>L5</u>	707/\$.ccls.	21003	<u>L5</u>
<u>L4</u>	L3 and l2	0	<u>L4</u>
<u>L3</u>	(dynamic\$4 near demand) same (database\$1 or (data near base\$1))	14	<u>L3</u>
<u>L2</u>	OLAP near cube	94	<u>L2</u>
<u>L1</u>	"OLAP cube"	65	<u>L1</u>

END OF SEARCH HISTORY

## Refine Search

### Search Results -

Terms	Documents
L24 and (access\$3 same (specific near data))	3

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<u>L25</u>	L24 and (access\$3 same (specific near data))	3	<u>L25</u>
<u>L24</u>	L22 and (query or queries)	41	<u>L24</u>
<u>L23</u>	L22 and (dynamic\$4 near demand)	0	<u>L23</u>
<u>L22</u>	L21 and L10	47	<u>L22</u>
<u>L21</u>	L5 and L2	66	<u>L21</u>
<u>L20</u>	L18 and L6	1	<u>L20</u>
<u>L19</u>	L18 and L5	13	<u>L19</u>
<u>L18</u>	L16 and (access\$3 near (database\$1 or (data near base\$1)))	15	<u>L18</u>
<u>L17</u>	L16 and (access\$3 same (database\$1 or (data near base\$1)))	42	<u>L17</u>
<u>L16</u>	L15 and display\$3	46	<u>L16</u>
<u>L15</u>	L2 and L10	54	<u>L15</u>
<u>L14</u>	L12 and (dynamic\$4 near demand)	0	<u>L14</u>
<u>L13</u>	L12 and L3	0	<u>L13</u>
<u>L12</u>	L11 and (GUI or (graphical near user near interface))	20	<u>L12</u>

<u>L11</u>	(L7 or L9) and L10	47	<u>L11</u>
<u>L10</u>	multidimension\$ same (database\$1 or (data near base\$1))	1067	<u>L10</u>
<u>L9</u>	L8 not L7	25	<u>L9</u>
<u>L8</u>	(L5 or L6) and L2	66	<u>L8</u>
<u>L7</u>	(L5 or L6) and L1	41	<u>L7</u>
<u>L6</u>	345/\$.ccls.	68160	<u>L6</u>
<u>L5</u>	707/\$.ccls.	21003	<u>L5</u>
<u>L4</u>	L3 and l2	0	<u>L4</u>
<u>L3</u>	(dynamic\$4 near demand) same (database\$1 or (data near base\$1))	14	<u>L3</u>
<u>L2</u>	OLAP near cube	94	<u>L2</u>
<u>L1</u>	"OLAP cube"	65	<u>L1</u>

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You may refine your search by editing the current search expression or enter a new one in the text box.


☐ Check to search within this result set
**Results Key:****JNL** = Journal or Magazine **CNF** = Conference **STD** = Standard**1 Interactive ROLAP on large datasets: a case study with UB-trees***Ramsak, F.; Markl, V.; Fenk, R.; Bayer, R.; Ruf, T.;*

Database Engineering &amp; Applications, 2001 International Symposium on. , 16 July 2001

Pages:167 - 176

[\[Abstract\]](#)
[\[PDF Full-Text \(792 KB\)\]](#)

IEEE CNF

**2 Exploitation of pre-sortedness for sorting in query processing: the TempTris-algorithm for UB-trees***Zirkel, M.; Markl, V.; Bayer, R.;*

Database Engineering &amp; Applications, 2001 International Symposium on. , 16 July 2001

Pages:155 - 166

[\[Abstract\]](#)
[\[PDF Full-Text \(1044 KB\)\]](#)

IEEE CNF

**3 The MD-join: an operator for complex OLAP***Chatziantoniou, D.; Johnson, T.; Akinde, M.; Kim, S.;*

Data Engineering, 2001. Proceedings. 17th International Conference on , 2-6 2001

Pages:524 - 533

[\[Abstract\]](#)
[\[PDF Full-Text \(800 KB\)\]](#)

IEEE CNF

**4 An infrastructure for scalable parallel multidimensional analysis***Goil, S.; Choudhary, A.;*

Scientific and Statistical Database Management, 1999. Eleventh International Conference on , 28-30 July 1999

Pages:102 - 111

[\[Abstract\]](#)   [\[PDF Full-Text \(236 KB\)\]](#)   **IEEE CNF**

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L14

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